

Fig. 1

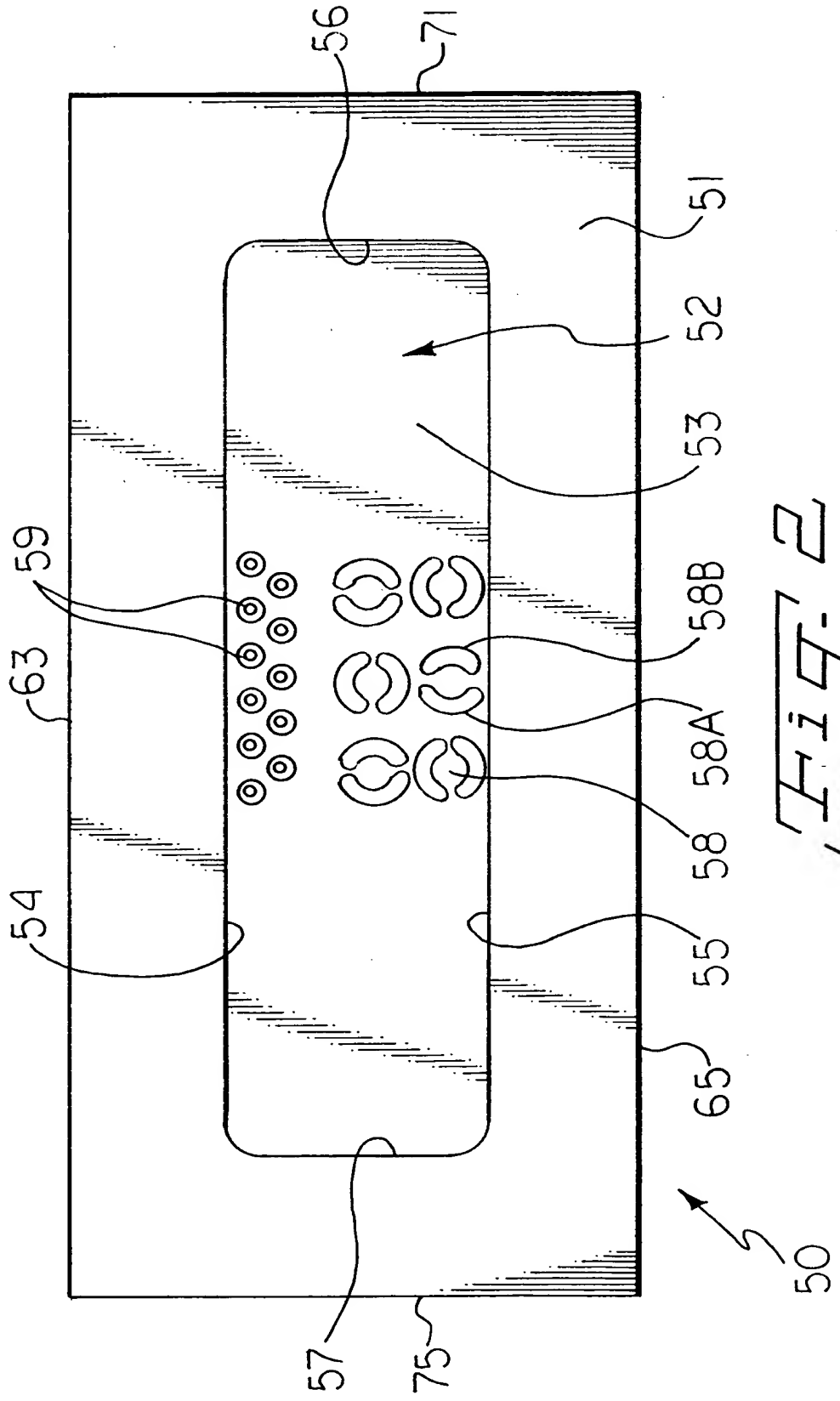
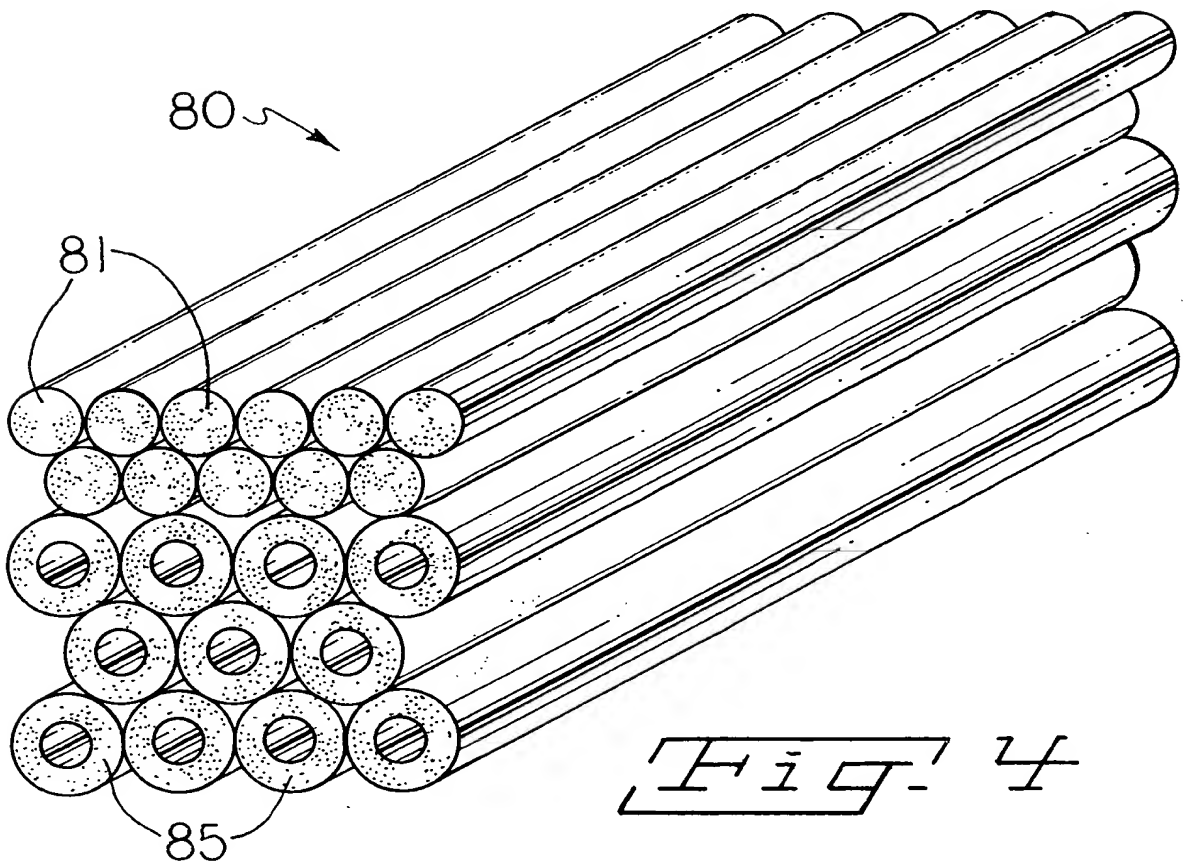
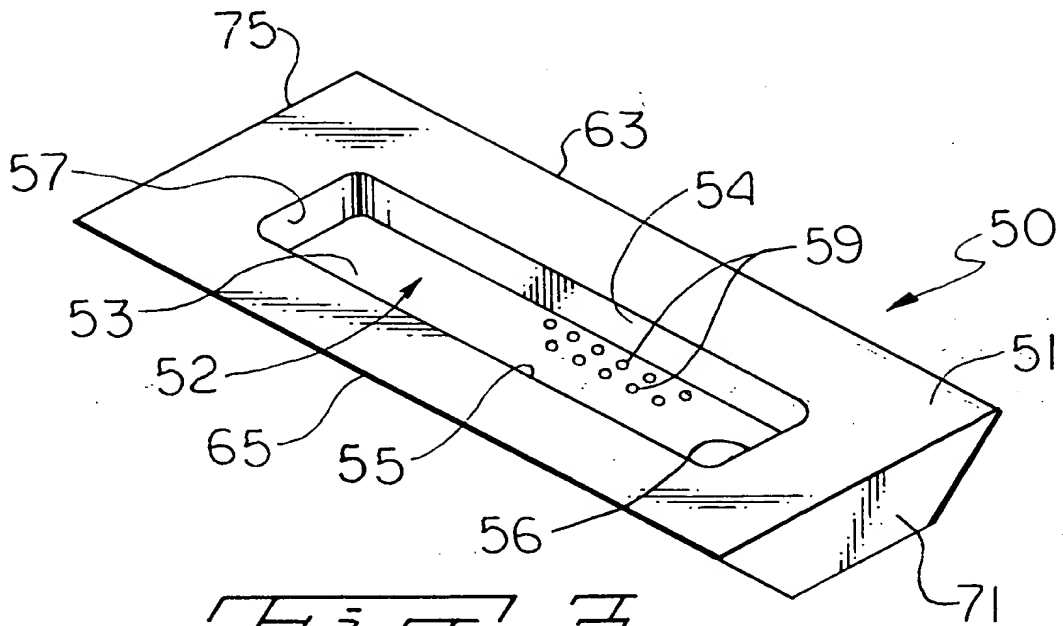


Fig. 2



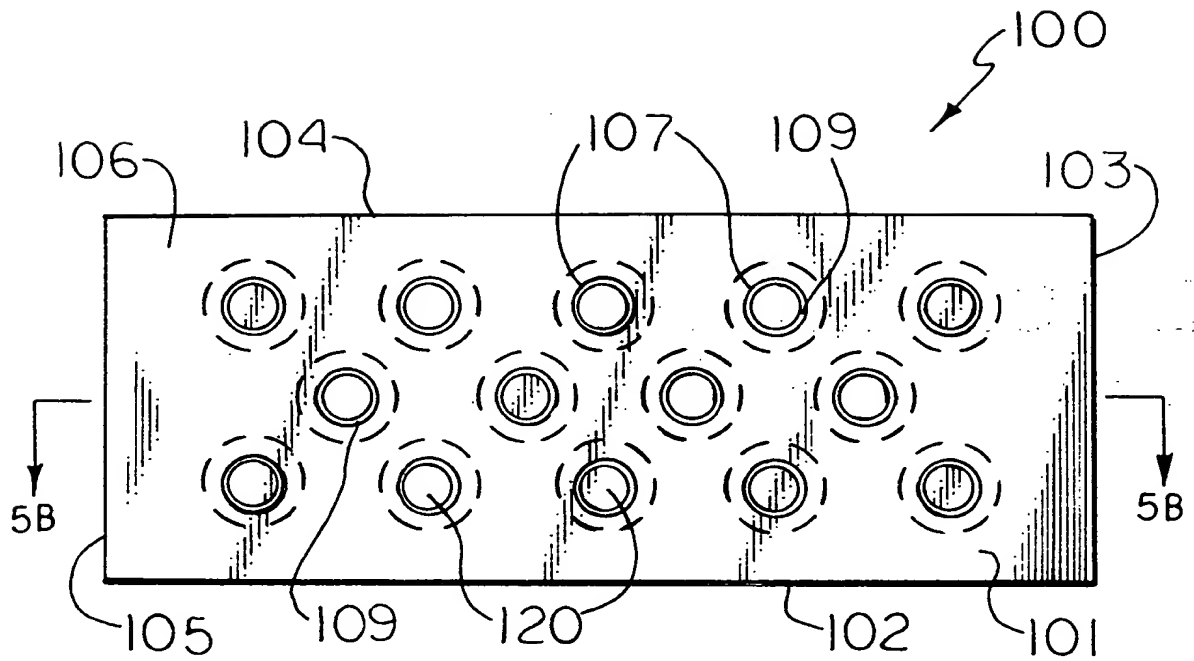
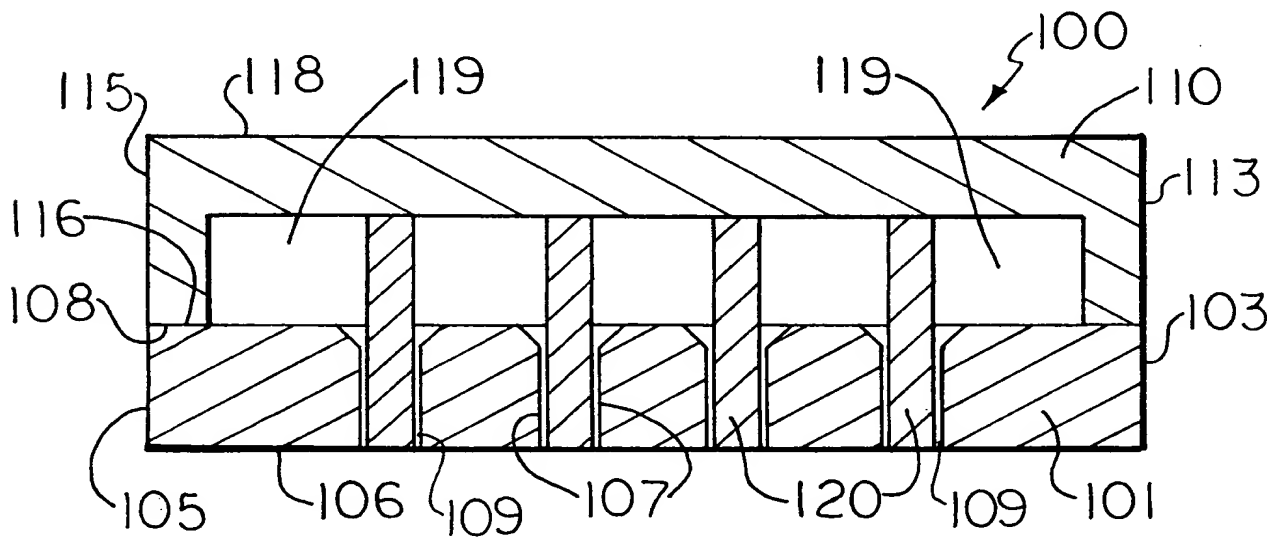


Fig. 5A



*Fig. 5B*

A cross-sectional view of a multi-layered structure 200. The structure consists of a top layer 205, a middle layer 210, and a bottom layer 215. The middle layer 210 contains a central rectangular region 202 with diagonal hatching. The layers are composed of various particles, including small dots and larger circles with internal patterns.

*Fig. 6*